

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1840	((mean or weighted) adj vector) or mahalanobis or eucl\$1dian) same distance	US-PGPU B; USPAT	OR	ON	2005/11/29 10:44
L2	430	1 and internet	US-PGPU B; USPAT	OR	ON	2005/11/29 10:29
L3	78	2 and (geograph\$ or geolocat\$3)	US-PGPU B; USPAT	OR	ON	2005/11/29 10:44
L4	3	(("6,684,250") or ("6,671, 514") or ("6,243,746")).PN.	US-PGPU B; USPAT	OR	OFF	2005/11/29 10:41
L5	0	("2002/0087666").URPN.	USPAT	OR	ON	2005/11/29 10:43
L6	6339	((mean or weighted) adj vector) or mahalanobis or eucl\$1d\$1an) same distance	US-PGPU B; USPAT	OR	ON	2005/11/29 11:07
L7	6	("20020016831"   "20040203851"   "20040203866"   "6243746"   "6671514"   "6684250").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/11/29 10:47
L8	4	("20030184475"   "6140964"   "6269246"   "6393294").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/11/29 10:58
L9	5819	(eucl\$1d\$1an) same distance	US-PGPU B; USPAT	OR	ON	2005/11/29 11:00
L10	21	(eucl\$1d\$1an) same distance same (geograph\$ or geolocat\$3)	US-PGPU B; USPAT	OR	ON	2005/11/29 11:01
L11	2359	((geograph\$ or geolocat\$3) same (host or terminal or node or computer or address or server or user or client)). ab.	US-PGPU B; USPAT	OR	ON	2005/11/29 11:06
L12	8	6 and 11	US-PGPU B; USPAT	OR	ON	2005/11/29 11:02
L13	1480	((geograph\$ or geolocat\$3) same (network or internet)). ab.	US-PGPU B; USPAT	OR	ON	2005/11/29 11:14
L14	5	6 and 13	US-PGPU B; USPAT	OR	ON	2005/11/29 11:07

L15	522	((mean or weighted) adj vector) or mahalanobis or eucl\$1d\$1an) same distance	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 11:07
L16	1	((mean or weighted) adj vector) or mahalanobis or eucl\$1d\$1an) same distance and network and (geograph\$ or geolocat\$)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 11:07
L17	1	((mean or weighted) adj vector) or mahalanobis or eucl\$1d\$1an) same distance and network and (geo\$10)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 11:17
L18	1659	((geo\$10) same (network or internet)).ab.	US-PGPU B; USPAT	OR	ON	2005/11/29 11:08
L19	23	6 and 18	US-PGPU B; USPAT	OR	ON	2005/11/29 11:10
L20	45	18 and vector with distance	US-PGPU B; USPAT	OR	ON	2005/11/29 11:12
L21	40526	("709").CLAS.	US-PGPU B; USPAT	OR	OFF	2005/11/29 11:10
L22	3	20 and 21	US-PGPU B; USPAT	OR	ON	2005/11/29 11:10
L23	13061	((709/220,223,224,238) or (455/456.1)).CCLS.	US-PGPU B; USPAT	OR	OFF	2005/11/29 11:13
L24	31313	vector.ab.	US-PGPU B; USPAT	OR	ON	2005/11/29 11:13
L25	52	l23 and l24	US-PGPU B; USPAT	OR	ON	2005/11/29 11:13
L26	26310	(geograph\$ or geolocat\$3) same (network or internet)	US-PGPU B; USPAT	OR	ON	2005/11/29 11:14
L27	30631	(geo\$10) same (network or internet)	US-PGPU B; USPAT	OR	ON	2005/11/29 11:14
L28	10	25 and 27	US-PGPU B; USPAT	OR	ON	2005/11/29 11:14
L29	271	((mean or weighted) or mahalanobis or eucl\$1d\$1an) same distance same vector	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 11:17
L30	3100	((mean or weighted) or mahalanobis or eucl\$1d\$1an) same distance same vector	US-PGPU B; USPAT	OR	ON	2005/11/29 11:17

L31	18	23 and 30	US-PGPU B; USPAT	OR	ON	2005/11/29 11:17
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Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	9755	((709/220,223,238) or (455/456.1)).CCLS.	US-PGPU B; USPAT	OR	OFF	2005/11/29 16:21
L2	1972	(geo\$10 and vector).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:22
L4	18	1 and 2	US-PGPU B; USPAT	OR	ON	2005/11/29 16:23
L5	6621	(location and vector).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:22
L7	62	1 and 5	US-PGPU B; USPAT	OR	ON	2005/11/29 16:22
L8	770	(location and vector and known).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:24
L9	16	1 and 8	US-PGPU B; USPAT	OR	ON	2005/11/29 16:23
L10	1557	(location and vector and distance).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:24
L11	16	1 and 10	US-PGPU B; USPAT	OR	ON	2005/11/29 16:24
L12	54	(vector and mahalanobis).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:25
L13	1	1 and 12	US-PGPU B; USPAT	OR	ON	2005/11/29 16:24
L14	78	(vector and shortest adj3 distance).clm.	US-PGPU B; USPAT	OR	ON	2005/11/29 16:25
L15	1	1 and 14	US-PGPU B; USPAT	OR	ON	2005/11/29 16:25

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## Advanced Search:

INSPEC - 1969 to date (INZZ)

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Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	geograph\$ OR geolocat\$	unrestricted	<b>30299</b>	<a href="#">show titles</a>
2	INZZ	vector OR euclidean OR euclidian	unrestricted	<b>157187</b>	<a href="#">show titles</a>
3	INZZ	1 AND 2	unrestricted	<b>872</b>	<a href="#">show titles</a>
5	INZZ	network OR internet	unrestricted	<b>513197</b>	<a href="#">show titles</a>
6	INZZ	3 AND 5	unrestricted	<b>146</b>	<a href="#">show titles</a>
7	INZZ	(vector OR euclidean OR euclidian) SAME distance	unrestricted	<b>7256</b>	<a href="#">show titles</a>
8	INZZ	5 AND 7 AND 1	unrestricted	<b>22</b>	<a href="#">show titles</a>
9	INZZ	mahalanobis	unrestricted	<b>701</b>	<a href="#">show titles</a>
10	INZZ	1 AND 9	unrestricted	<b>6</b>	<a href="#">show titles</a>
11	INZZ	5 AND 9	unrestricted	<b>67</b>	<a href="#">show titles</a>
12	INZZ	7 AND 11	unrestricted	<b>21</b>	<a href="#">show titles</a>
13	INZZ	(geograph\$ OR geolocat\$) SAME (host OR address) SAME (network OR internet)	unrestricted	<b>259</b>	<a href="#">show titles</a>
14	INZZ	7 AND 13	unrestricted	<b>3</b>	<a href="#">show titles</a>
15	INZZ	(vector OR euclidean OR euclidian) AND 13	unrestricted	<b>4</b>	<a href="#">show titles</a>
16	INZZ	9 AND 13	unrestricted	<b>0</b>	-

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